

Copyright (c) 1993 - 2000 Compugen Ltd.	Gencore version 4.5	Sequence 4, Appli
Run on:	December 10, 2001, 15:23:39 ; Search time 12.51 Seconds (without alignments) 124.119 Million cell updates/sec	Sequence 20, Appli
Title:	US-09-467-160-3_COPY_5_73	Sequence 20, Appli
Perfect score:	360	Sequence 4, Appli
Sequence:	1 TELRCQCLQTQGITHLKNIQ PASPMVKKIEKMLKNGKSN 69	Sequence 26, Appli
Scoring table:	BLOSUM62	Sequence 26, Appli
	Gapop 10.0 , Gapext 0.5	Sequence 26, Appli
checked:	212252 seqs, 22503292 residues	Sequence 26, Appli
Total number of hits satisfying chosen parameters:	212252	Sequence 148, App
Minimum DB seq length: 0	RESULT 1	Sequence 148, App
Maximum DB seq length: 2000000000	US-07-792-988-3	Sequence 148, App
Post-processing: Minimum Match 0%*	; Sequence 3, Application US/07792988	Sequence 148, App
Maximum Match 100%*	; Patent No. 5306709	Sequence 148, App
Listing first 45 summaries	GENERAL INFORMATION:	Sequence 148, App
Database :	APPLICANT: Gewirtz, Alan M.	Sequence 148, App
	TITLE OF INVENTION: Suppression of megakaryo-	Sequence 148, App
	cytogenesis by macrophage inflammatory proteins	Sequence 148, App
	NUMBER OF SEQUENCES: 4	Sequence 148, App
	CORRESPONDENCE ADDRESS:	Sequence 148, App
	ADDRESSEE: University of Pennsylvania	Sequence 148, App
	STREET: Suite 419	Sequence 148, App
	STREET: 133 South 36th Street	Sequence 148, App
	CITY: Philadelphia	Sequence 148, App
	STATE: Pennsylvania	Sequence 148, App
	COUNTRY: U.S.A.	Sequence 148, App
	ZIP: 19104-3246	Sequence 148, App
	COMPUTER READABLE FORM:	Sequence 148, App
	MEDIUM TYPE: Diskette, 3.50 inch, 720 Kb	Sequence 148, App
	OPERATING SYSTEM: MS-DOS	Sequence 148, App
	SOFTWARE: WordPerfect, 5.1	Sequence 148, App
	CURRENT APPLICATION DATA:	Sequence 148, App
	APPLICATION NUMBER: US/07-792, 988	Sequence 148, App
	FILING DATE: 19911115	Sequence 148, App
	CLASSIFICATION: 514	Sequence 148, App
	PRIOR APPLICATION DATA:	Sequence 148, App
	APPLICATION NUMBER:	Sequence 148, App
	FILING DATE:	Sequence 148, App
	ATTORNEY/AGENT INFORMATION:	Sequence 148, App
	NAME: Monaco, Daniel A.	Sequence 148, App
	REGISTRATION NUMBER: 30, 480	Sequence 148, App
	TELEFAX: (215) 568-5549	Sequence 148, App
	TELEX: NO. 5306709e	Sequence 148, App
	INFORMATION FOR SEQ ID NO: 3:	Sequence 148, App
	SEQUENCE CHARACTERISTICS:	Sequence 148, App
	LENGTH: 73 amino acids	Sequence 148, App
	TYPE: AMINO ACID	Sequence 148, App
	STRANDEDNESS: single stranded	Sequence 148, App
	TOPOLOGY: linear	Sequence 148, App
	US-07-792-988-3	Sequence 148, App
Result No.	Score	Query Match Length DB ID Description
1	360	100.0 73 1 US-07-792-988-3 Sequence 3, Appli
2	360	100.0 73 1 US-07-778-413E-19 Sequence 19, Appli
3	360	100.0 73 1 US-08-340-102-19 Sequence 19, Appli
4	360	100.0 73 2 US-08-436-420-27 Sequence 27, Appli
5	360	100.0 73 3 US-08-846-966-3 Sequence 3, Appli
6	360	100.0 73 3 US-08-557-142-3 Sequence 3, Appli
7	360	100.0 73 5 PCT-US94-06264-3 Sequence 4, Appli
8	360	100.0 107 1 US-08-352-324A-4 Sequence 4, Appli
9	360	100.0 107 2 US-08-862-607-4 Sequence 4, Appli
10	360	100.0 107 2 US-08-468-819-6 Sequence 6, Appli
11	360	100.0 107 3 US-09-203-235-4 Sequence 4, Appli
12	360	100.0 107 5 PCT-US95-16144-4 Sequence 4, Appli
13	348	96.7 73 1 US-08-330-163-3 Sequence 3, Appli
14	348	96.7 73 1 US-08-482-111-3 Sequence 3, Appli
15	323	89.7 73 1 US-07-778-413E-18 Sequence 18, Appli
16	323	89.7 73 1 US-08-340-102-18 Sequence 18, Appli
17	323	89.7 73 1 US-08-330-163-2 Sequence 2, Appli
18	323	89.7 73 1 US-08-482-111-2 Sequence 2, Appli
19	323	89.7 73 2 US-08-436-420-26 Sequence 2, Appli
20	323	89.7 73 3 US-08-846-966-2 Sequence 2, Appli
21	323	89.7 73 3 US-08-557-142-2 Sequence 2, Appli
22	323	89.7 73 5 PCT-US94-06264-2 Sequence 2, Appli
23	323	89.7 107 1 US-08-352-324A-7 Sequence 7, Appli
24	323	89.7 107 2 US-08-862-607-7 Sequence 7, Appli
25	323	89.7 107 2 US-08-468-819-5 Sequence 5, Appli
26	323	89.7 107 3 US-09-203-235-7 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
27	323	89.7 107 5 PCT-US95-16144-7 Sequence 7, Appli

QY 1 TELRCQCLOTLOGHLKNIQSVKVKSPGPBCAQTETVIATLKGOKACLNPAСПMVKKIE 60
 1 ||| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 Db 5 TERLCQCLOTLOGHLKNIQSVKVKSPGPBCAQTETVIATLKGOKACLNPAСПMVKKIE 64
 QY 61 KMLKNGKSN 69
 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 Db 65 KMLKNGKSN 73
 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

RESULT 2

US-07-778-413E-19

Sequence 19, Application US/07778413E

Patent No. 5401651

GENERAL INFORMATION:

APPLICANT: Walz, Alfred

TITLE OF INVENTION: No. 5401651el Neutrophil

TITLE OF INVENTION: Activating Factors

NUMBER OF SEQUENCES: 22

CORRESPONDENCE ADDRESS:

ADDRESSEE: Amgen Inc.

STREET: Amgen Center

CITY: Thousand Oaks

STATE: California

ZIP: 91320-1789

COMPUTER READABLE FORM:

MEDIUM TYPE: Diskette, 3.5 in., DS, 1.4 MB

COMPUTER: MS-DOS

OPERATING SYSTEM: MS-DOS 6.22

SOFTWARE: Microsoft Word Version 5.1a for Macintosh

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/340,102

FILING DATE: 15-NOV-1994

CLASSIFICATION: 514

ATTORNEY/AGENT INFORMATION:

NAME: COOK, Robert R.

REGISTRATION NUMBER: 311602

REFERENCE/DOCKET NUMBER: A-204A

TELECOMMUNICATION INFORMATION:

TELEPHONE: (805) 499-5725 EXTENSION 4955

TELEFAX: (805) 499-8011

INFORMATION FOR SEQ ID NO: 19:

SEQUENCE CHARACTERISTICS:

LENGTH: 73 amino acids

TYPE: amino acid

TOPOLOGY: linear

MOLECULE TYPE: peptide

US-08-340-102-19

Query Match 100.0%

Best Local Similarity 100.0%

Pred. No. 2e-38;

Score 360; DB 1;

Length 73;

Matches 69; Conservative 0;

Indels 0;

Gaps 0;

; Gaps 0;

RESULT 4

US-08-436-420-27

Sequence 27, Application US/08436420

; Patent No. 5840524

GENERAL INFORMATION:

APPLICANT: VAN DAMME, Jo; and

APPLICANT: BROOST, Paul

TITLE OF INVENTION: GRANULOCYTE CHEMOTACTIC PROTEIN

NUMBER OF SEQUENCES: 45

CORRESPONDENCE ADDRESS:

ADDRESSEE: HALE and DORR LLP

STREET: 1455 PENNSYLVANIA AVENUE, N.W.

CITY: WASHINGTON

STATE: DISTRICT OF COLUMBIA

COUNTRY: USA

ZIP: 20004

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patent In Release #1.0, Version #1.25 (EPO)

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/436,420

FILING DATE: 24-MAY-1995

CLASSIFICATION: 530

PRIOR APPLICATION DATA:

RESULT 3

US-08-340-102-19

Sequence 19, Application US/08340102

Patent No. 5591718

GENERAL INFORMATION:

APPLICANT: Walz, Alfred

TITLE OF INVENTION: No. 5591718el Neutrophil

TITLE OF INVENTION: Activating Factors

NUMBER OF SEQUENCES: 22

APPLICATION NUMBER: PCT/EP93/03330
 FILING DATE: 26 NOV-1993
 CLASSIFICATION: 530
 PRIOR APPLICATION DATA:
 APPLICATION NUMBER: US 07/982,539
 FILING DATE: 27-NOV-1992
 ATTORNEY/AGENT INFORMATION:
 NAME: BAKER, Hollie L.
 REGISTRATION NUMBER: 31,321
 REFERENCE/DOCKET NUMBER: 102378.215
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (202) 942-8400
 TELEFAX: (202) 942-8484
 SEQUENCE CHARACTERISTICS:
 LENGTH: 73 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: protein
 US-08-436-420-27

Query Match 100.0%; Score 360; DB 2; Length 73;
 Best Local Similarity 100.0%; Pred. No. 2e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 TELRCOCLOTLOGIHLKNIQSYKVKSPGPHCACQEVITALKNGQAKACLNPA
 Db 5 TELRCOCLOTLOGIHLKNIQSYKVKSPGPHCACQEVITALKNGQAKACLNPA
 Qy 61 KMLKNGKSN 69
 Db 65 KMLKNGKSN 73

RESULT 5
 US-08-846-966-3
 ; Sequence 3, Application US/08846966
 ; Patent No. 6042821
 ; GENERAL INFORMATION:
 ; APPLICANT: SmithKline Beecham Corporation
 ; APPLICANT: DeMarsh, Peter L.

; APPLICANT: Johansson, Kyung O.
 ; TITLE OF INVENTION: Method of Treating Sepsis
 ; NUMBER OF SEQUENCES: 4
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: SmithKline Beecham Corporation - Corporate Patents
 ; STREET: 709 Swedeland Road
 ; CITY: King of Prussia
 ; STATE: PA
 ; COUNTRY: USA
 ; ZIP: 1906-2799

; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: Patent Release #1.0, version #1.25
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/557,142
 ; FILING DATE:
 ; CLASSIFICATION: 435

; PRIORITY APPLICATION DATA:
 ; APPLICATION NUMBER: US 60/007,425
 ; FILING DATE: 21-NOV-1995
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Hall, Linda E.

; REGISTRATION NUMBER: 31,763
 ; REFERENCE/DOCKET NUMBER: P50417-1
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: 610-270-5016
 ; TELEFAX: 610-270-5090
 ; INFORMATION FOR SEQ ID NO: 3:

; Query Match 100.0%; Score 360; DB 3; Length 73;
 ; Best Local Similarity 100.0%; Pred. No. 2e-38;
 ; Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

SEQUENCE CHARACTERISTICS:
 LENGTH: 73 amino acids
 TYPE: amino acid
 STRANDEDNESS:
 TOPOLOGY: unknown
 MOLECULE TYPE: protein
 US-08-846-966-3

Query Match 100.0%; Score 360; DB 3; Length 73;
 Best Local Similarity 100.0%; Pred. No. 2e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
 Qy 1 TELRCOCLOTLOGIHLKNIQSYKVKSPGPHCACQEVITALKNGQAKACLNPA
 Db 5 TELRCOCLOTLOGIHLKNIQSYKVKSPGPHCACQEVITALKNGQAKACLNPA
 Qy 61 KMLKNGKSN 69
 Db 65 KMLKNGKSN 73

RESULT 6
 US-08-557-142-3
 ; Sequence 3, Application US/08557142
 ; Patent No. 6080398
 ; GENERAL INFORMATION:
 ; APPLICANT: Pelus, Louis M
 ; APPLICANT: Bhattachar, Pradip K
 ; APPLICANT: King, Andrew G
 ; APPLICANT: Balceruk, Joanna M
 ; TITLE OF INVENTION: Methods of Enhancing Bioactivity of
 ; NUMBER OF SEQUENCES: 29
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: SmithKline Beecham Corporation -
 ; STREET: 709 Swedeland Road
 ; CITY: King of Prussia
 ; STATE: PA
 ; COUNTRY: USA
 ; ZIP: 19406-2799
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: Patent Release #1.0, version #1.25
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/557,142
 ; FILING DATE:
 ; CLASSIFICATION:
 ; PRIORITY APPLICATION DATA:
 ; APPLICATION NUMBER: 08/073,800
 ; FILING DATE:
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Hall, Linda E.
 ; REGISTRATION NUMBER: 31,763
 ; REFERENCE/DOCKET NUMBER: SBCP50161
 ; TELEPHONE: 215-270-5015
 ; TELEFAX: 215-270-5090
 ; INFORMATION FOR SEQ ID NO: 3:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 73 amino acids
 ; TYPE: amino acid
 ; TOPOLOGY: unknown
 ; MOLECULE TYPE: protein
 US-08-557-142-3

Query Match 100.0%; Score 360; DB 3; Length 73;
 Best Local Similarity 100.0%; Pred. No. 2e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 60
 Db 5 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 64

QY 61 KMLKNGKSN 69
 Db 65 KMLKNGKSN 73

RESULT 7
 PC-T-US94-06264-3
 Sequence 3, Application PC/TUSS9406264

GENERAL INFORMATION:
 APPLICANT: Pelus, Louis M
 APPLICANT: Bhatnagar, Pradip K
 APPLICANT: King, Andrew G
 APPLICANT: Balcarek, Joanna M
 TITLE OF INVENTION: Methods of Enhancing Bioactivity of Chemokines
 NUMBER OF SEQUENCES: 29

CORRESPONDENCE ADDRESS:
 ADDRESSEE: SmithKline Beecham Corporation Corporate
 ADDRESS: Patents
 STREET: 709 Smedeland Road
 CITY: King of Prussia
 STATE: PA
 ZIP: 194062799

COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC DOS/MS DOS
 SOFTWARE: Patentin Release #1.0, Version #1.25

CURRENT APPLICATION DATA:
 APPLICATION NUMBER: PCT/US94/06264
 FILING DATE:

ATTORNEY/AGENT INFORMATION:
 NAME: Hall, Linda E.
 REGISTRATION NUMBER: 31,763
 REFERENCE/DOCKET NUMBER: SBC P50161
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 215-270-5015
 TELEFAX: 215-270-5090
 INFORMATION FOR SEQ ID NO: 3:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 73 amino acids
 TYPE: amino acid
 TOPOLOGY: unknown
 MOLECULE TYPE: protein

-US94-06264-3

RESULT 8

Query Match 100.0%; Score 360; DB 5; Length 73;
 Best Local Similarity 100.0%; Pred. No. 2e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 60
 Db 5 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 64

QY 61 KMLKNGKSN 69
 Db 65 KMLKNGKSN 73

RESULT 8

Query Match 100.0%; Score 360; DB 5; Length 73;
 Best Local Similarity 100.0%; Pred. No. 2e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 60
 Db 5 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 64

QY 61 KMLKNGKSN 69
 Db 65 KMLKNGKSN 73

APPLICANT: Hawkins, Phillip R.
 APPLICANT: Wilde, Craig G.
 APPLICANT: Seilhamer, Jeffrey J.
 TITLE OF INVENTION: A NOVEL CHEMOKINE EXPRESSED IN INFAMED ADENOID, ITS PRODUCTION AND USES
 NUMBER OF SEQUENCES: 9
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Incyte Pharmaceuticals, Inc.
 STREET: 3174 Porter Drive
 CITY: Palo Alto
 STATE: CA
 COUNTRY: US
 ZIP: 94304

COMPUTER READABLE FORM:
 MEDIUM TYPE: Diskette
 COMPUTER: IBM Compatible
 OPERATING SYSTEM: DOS
 SOFTWARE: FASTSEQ Version 1.5
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/352,324A
 FILING DATE: 07-DEC-1994
 CLASSIFICATION: 435
 ATTORNEY/AGENT INFORMATION:
 NAME: Luther, Barbara J.
 REGISTRATION NUMBER:
 REFERENCE/DOCKET NUMBER: PF-0025 US
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 415-855-0555
 TELEFAX: 415-852-0195
 INFORMATION FOR SEQ ID NO: 4:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 107 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: peptide

US-08-352-324A-4

RESULT 9
 Query Match 100.0%; Score 360; DB 1; Length 107;
 Best Local Similarity 100.0%; Pred. No. 3.1e-38;
 Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 60
 Db 39 TELRCQCLOTLOGIHLKNIQSVKVKSPGPHCATEVIATLKGOKACLNPAСПVKKIE 98

QY 61 KMLKNGKSN 69
 Db 99 KMLKNGKSN 107

RESULT 9
 US-08-862-607-4
 Sequence 4, Application US/08862607
 Patent No. 5844084
 GENERAL INFORMATION:
 APPLICANT: Guegler, Karl J.
 APPLICANT: Hawkins, Phillip R.
 APPLICANT: Wilde, Craig G.
 APPLICANT: Seilhamer, Jeffrey J.
 TITLE OF INVENTION: A NOVEL CHEMOKINE EXPRESSED IN INFAMED ADENOID, ITS PRODUCTION AND USES
 NUMBER OF SEQUENCES: 9
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Incyte Pharmaceuticals, Inc.
 STREET: 3174 Porter Drive
 CITY: Palo Alto
 STATE: CA
 COUNTRY: US
 ZIP: 94304
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Diskette

COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ Version 1.5

CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/862,607
FILING DATE: 23-MAY-1997
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/352,324
FILING DATE: 07-DEC-1994
ATTORNEY/AGENT INFORMATION:
NAME: Luther, Barbara J.
REGISTRATION NUMBER: 33,954
REFERENCE/DOCKET INFORMATION:
TELECOMMUNICATION INFORMATION:
TELEPHONE: 415-855-0555
TELEFAX: 415-852-0195
INFORMATION FOR SEQ ID NO: 4:
SEQUENCE CHARACTERISTICS:
LENGTH: 107 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
US-08-862-607-4

Query Match 100.0%; Score 360; DB 2; Length 107;
Best Local Similarity 100.0%; Pred. No. 3.1e-38;
Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Query Match 100.0%; Score 360; DB 2; Length 107;
Best Local Similarity 100.0%; Pred. No. 3.1e-38;
Matches 69; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

RESULT 11
US-09-203-235-4

Sequence 4, Application US/09/203235
Patent No. 6,071,701
GENERAL INFORMATION:
APPLICANT: Gueglier, Karl J.
APPLICANT: Hawkins, Phillip R.
APPLICANT: Wilde, Craig G.
APPLICANT: Seilhamer, Jeffrey J.
TITLE OF INVENTION: A NOVEL CHIMOKINE EXPRESSED IN
TITLE OF INVENTION: INFAMED ADENOID, ITS PRODUCTION AND USES
NUMBER OF SEQUENCES: 9
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive
CITY: Palo Alto
STATE: CA
COUNTRY: US
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ Version 1.5
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/203,235
FILING DATE: 07-DEC-1994
ATTORNEY/AGENT INFORMATION:
NAME: Luther, Barbara J.
REGISTRATION NUMBER: 08/862,607
FILING DATE: 23-MAY-1997
APPLICATION NUMBER: 08/352,324
TELECOMMUNICATION INFORMATION:
TELEPHONE: 415-855-0555
TELEFAX: 415-852-0195
SEQUENCE CHARACTERISTICS:
LENGTH: 107 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
US-09-203-235-4

RESULT 10
US-08-468-819-6

Sequence 6, Application US/08468819
Patent No. 5,871,723
GENERAL INFORMATION:
APPLICANT: Striet, Robert M.
APPLICANT: Polverini, Peter J.
APPLICANT: Kunkel, Steven L.
TITLE OF INVENTION: CXCR Chemokines as Regulators of
Angiogenesis
NUMBER OF SEQUENCES: 93
CORRESPONDENCE ADDRESS:
ADDRESSEE: Arnold, White & Durkee
STREET: P.O. Box 4433
CITY: Houston
STATE: TX
COUNTRY: US
ZIP: 77210
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/468,819
FILING DATE: Concurrently herewith
CLASSIFICATION: 424
ATTORNEY/AGENT INFORMATION:
NAME: Highlander, Steven L.
REGISTRATION NUMBER: 37,642
REFERENCE/DOCKET NUMBER: UMIC:003/HYL
TELECOMMUNICATION INFORMATION:
TELEPHONE: 512/418-3000

Query Match 100.0%; Score 360; DB 3; Length 107;
 Best Local Similarity 100.0%; Pred. No. 3.1e-38; Indels 0; Gaps 0;
 Matches 69; Conservative 0; Mismatches 0;

Oy 1 TELRCQCLTQLGHLKNIOSVVKVSPGPHCATEVIATLKGOKACLNAPSMVKKIE 60
 Db 39 TELRCQCLTQLGHLKNIOSVVKVSPGPHCATEVIATLKGOKACLNAPSMVKKIE 98

Qy 61 KMLNGKSN 69
 Db 99 KMLNGKSN 107

RESULT 12

PCT-US95-16144-4

Sequence 4, Application PC/TUS9516144

GENERAL INFORMATION:

APPLICANT: INCYTE PHARMACEUTICALS, INC.

TITLE OF INVENTION: A NOVEL CHEMOKINE EXPRESSED IN INFLAMED

NUMBER OF SEQUENCES: 9

CORRESPONDENCE ADDRESS:

STREET: 3174 Porter Drive

CITY: Palo Alto

STATE: CA

COUNTRY: USA

ZIP: 94304

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: WordPerfect 6.1/MS-DOS 6.2

CURRENT APPLICATION DATA:

APPLICATION NUMBER: PCT/US95/16144

FILING DATE: 07-DEC-1995

CLASSIFICATION:

PRIOR APPLICATION DATA:

APPLICATION NUMBER: US 08/352,324

FILING DATE: 07-DEC-1994

ATTORNEY/AGENT INFORMATION:

NAME: LUTHER, BARBARA J.

REGISTRATION NUMBER: 33954

REFERENCE/DOCKET NUMBER: PE-0025 PCT

TELECOMMUNICATION INFORMATION:

TELEPHONE: 415-855-0555

TELEFAX: 415-852-0195

INFORMATION FOR SEQ ID NO: 4 :

SEQUENCE CHARACTERISTICS:

LENGTH: 107 amino acids

TYPE: amino acid

STRANDEDNESS: single

TOPOLOGY: linear

MOLECULE TYPE: protein

PCT-US95-16144-4

RESULT 13

US-08-330-163-3

Query Match 100.0%; Score 360; DB 5; Length 107;

Best Local Similarity 100.0%; Pred. No. 3.1e-38; Indels 0; Gaps 0;

Matches 69; Conservative 0; Mismatches 0;

Oy 1 TELRCQCLTQLGHLKNIOSVVKVSPGPHCATEVIATLKGOKACLNAPSMVKKIE 60

Db 39 TELRCQCLTQLGHLKNIOSVVKVSPGPHCATEVIATLKGOKACLNAPSMVKKIE 98

Qy 61 KMLNGKSN 69

Db 99 KMLNGKSN 107

RESULT 13

US-08-330-163-3

Sequence 3, Application US/08330163

Patent No. 5656724

GENERAL INFORMATION:

APPLICANT: Daly, Thomas J.

TITLE OF INVENTION: Chemokine-Like Proteins and Methods of

NUMBER OF SEQUENCES: 46

CORRESPONDENCE ADDRESS:

ADDRESSEE: Fish & Richardson

STREET: 225 Franklin Street

CITY: Boston

STATE: MA

COUNTRY: U.S.A.

ZIP: 02110-2804

COMPUTER READABLE FORM:

ZIP: 02110-2804

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: PatentIn Release #1.0, Version #1.30B

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/330,163

FILING DATE: 05-AUG-1994

CLASSIFICATION: 530

ATTORNEY/AGENT INFORMATION:

NAME: Fasse, J. Peter

REGISTRATION NUMBER: 32,983

REFERENCE/DOCKET NUMBER: 00231/0800001

TELECOMMUNICATION INFORMATION:

TELEPHONE: (617) 542-5070

TELEFAX: (617) 542-8906

INFORMATION FOR SEQ ID NO: 3 :

SEQUENCE CHARACTERISTICS:

LENGTH: 73 amino acids

TYPE: amino acid

STRANDEDNESS: single

TOPOLOGY: linear

MOLECULE TYPE: peptide

US-08-330-163-3

Query Match 96.7%; Score 348; DB 1; Length 73;

Best Local Similarity 97.1%; Pred. No. 6.4e-37; Mismatches 0; Indels 0; Gaps 0;

Matches 67; Conservative 0; Mismatches 2; Indels 0; Gaps 0;

GENERAL INFORMATION:

APPLICANT: Daly, Thomas J.

TITLE OF INVENTION: Chemokine-Like Proteins and Methods of

NUMBER OF SEQUENCES: 70

CORRESPONDENCE ADDRESS:

ADDRESSEE: Fish & Richardson P.C.

STREET: 225 Franklin Street

CITY: Boston

STATE: MA

COUNTRY: U.S.A.

ZIP: 02110-2804

COMPUTER READABLE FORM

1 MEDIUM TYPE: Floppy disk
 1 COMPUTER: IBM PC compatible
 1 OPERATING SYSTEM: PC-DOS/MS-DOS
 1 SOFTWARE: Patentin Release #1.0, Version #1.30B
 1 CURRENT APPLICATION DATA:
 1 APPLICATION NUMBER: US/08/482,111
 1 FILING DATE: 07-JUN-1995
 1 CLASSIFICATION: 514
 1 ATTORNEY/AGENT INFORMATION:
 1 NAME: Fasse, J. Peter
 1 REGISTRATION NUMBER: 32,983
 1 REFERENCE/DOCKET NUMBER: 00231/083001
 1 TELECOMMUNICATION INFORMATION:
 1 TELEPHONE: (617) 542-5070
 1 TELEFAX: (617) 542-8906
 1 SEQUENCE CHARACTERISTICS:
 1 LENGTH: 73 amino acids
 1 TYPE: amino acid
 1 STRANDEDNESS: single
 1 TOPOLOGY: linear
 1 MOLECULE TYPE: peptide
 1 US-08-482-111-3

Query Match 96.7%; Score 348; DB 1; Length 73;
 Best Local Similarity 97.1%; Pred. No. 6.4e-37;
 Matches 67; Conservative 0; Mismatches 2; Indels 0; Gaps 0;
 Qy 1 TELRCQCLQTLOGIHLKNIQSVKSPGPHCACTEVATLKNGQAKACLNPAASPVKKIE 60
 Db 5 TELRCQCLQTLOGIHLKNIQSVKSPGPHCACTEVATLKNGQAKACLNPAASPVKKIE 64
 Qy 61 KMLKNGKSN 69
 Db 65 KMLNSDKSN 73

RESULT 15
 US-07-778-413E-18
 Sequence 18, Application US/07778413E

1 Patent No. 5401651
 1 GENERAL INFORMATION:
 1 APPLICANT: Walz, Alfred
 1 TITLE OF INVENTION: No. 5401651 el Neutrophil
 1 NUMBER OF SEQUENCES: 22
 1 CORRESPONDENCE ADDRESS:
 1 ADDRESSEE: Angen Inc.
 1 STREET: Angen Center
 1 CITY: Thousand Oaks
 1 STATE: California
 1 COUNTRY: USA
 1 ZIP: 91320-1789
 1 COMPUTER READABLE FORM:
 1 MEDIUM TYPE: Diskette, 3.5 in., DS, 2.0 MB
 1 COMPUTER: Apple Macintosh
 1 OPERATING SYSTEM: Macintosh OS 7.0
 1 SOFTWARE: Microsoft Word Version 5.1a
 1 CURRENT APPLICATION DATA:
 1 APPLICATION NUMBER: US/07/778,413E
 1 FILING DATE: 16-OCT-1991
 1 CLASSIFICATION: 536
 1 ATTORNEY/AGENT INFORMATION:
 1 NAME: Cook, Robert R.
 1 REGISTRATION NUMBER: 31602
 1 TELECOMMUNICATION INFORMATION:
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 1 FAX: (805) 499-8011
 1 INFORMATION FOR SEQ ID NO: 18:
 1 SEQUENCE CHARACTERISTICS: